Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1555	(385/147,901).CCLS.	USPAT; USOCR	OR	OFF	2004/12/29 10:38
L2	497	1 and display	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/29 10:38
L3	10	2 and cantilever	US-PGPUB; USPAT;	OR	ON	2004/12/29 10:39
, .	* ,	47 * por	USOCR; EPO; JPO;			
			DERWENT;	(A)	, , , , , , , , , , , , , , , , , , ,	
			IBM_TDB		*	
L4	1	2 and grayscale	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/29 10:40
S1	1:	("4822145").PN.	USPAT; USOCR	OR	OFF	2004/12/29 10:38
S2	18	"4822145".URPN.	USPAT	OR	ON	2002/05/29 13:42
S3	9	("3791716" "3869195" "3891309" "3980395" "4017157" "4249801" "4264147" "4385805" "4642736").PN.	USPAT	OR	ON	2002/05/29 13:48
S4 ·	9740	("349").CLAS.	USPAT; USOCR	OR	OFF	2002/05/30 13:23
S5	224	(("349"/).CCLS.) and (light adj2 switching)	USPAT	OR	ON	2002/05/30 13:23
S6	10	((("349"/).CCLS.) and (light adj2 switching)) and (switching adj2 control)	USPAT	OR	ON	2002/05/29 13:58
S7	25	"5206746".URPN.	USPAT	OR	ON	2002/05/30 08:18
S8	5	"5184238".URPN.	USPAT	OR	ON	2002/05/30 08:40
S9	42	"4516837".URPN.	USPAT	OR	ON	2002/05/30 08:46
S10	18	"4822145".URPN.	USPAT	OR	ON	2002/05/30 08:58
S11	0	11-73142.pn.	JPO	OR	ON	2002/05/30 09:19
S12	0	("takeuchi").PN.	USPAT; USOCR	OR	OFF	2002/05/30 09:43
S13	0	("takeuchi.in.").PN.	USPAT; USOCR	OR	OFF	2002/05/30 09:44
S14	4109	takeuchi.in.	USPAT	OR	ON	2002/05/30 09:44
S15	88	nanataki.in.	USPAT	OR 1	ON	2002/05/30 09:44

S16							
Si8	S16	57	takeuchi.in. and nanataki.in.	USPAT	OR	ON	2002/05/30 09:44
Signature Sign	S17	142	owada.in.	USPAT	OR	ON	2002/05/30 09:44
S20 3	S18	0		USPAT	OR	ON	2002/05/30 09:45
S21 0 "6323833".URPN. USPAT OR	S19	263	akao.in.	USPAT	OR	ON	2002/05/30 09:45
S22 27 ("2565514" "2997922" "3376092" "3698793" "3812490" "4113360" "4234245" "5106181" "5210455" "5513491" "545024" "550146" "5500197" "5636072" "5771321" "5861863" "5862275" "5993323" "601182" "6028578" "6028978" "601182").PN.	S20	3		USPAT	OR	ON	2002/05/30 11:23
"3376092" "3698793" "3812490" "4113360" "4234245" "506181" "5210455" "5319491" "5106181" "5210455" "55319491" "5452024" "5731802" "5731802" "5731802" "5731802" "5731802" "5731802" "5731802" "5731802" "5953469" "6014128" "6028978" "6028978" "6028978" "609182").PN. 523	S21	O _.	"6323833".URPN.	USPAT	OR	ON	2002/05/30 09:49
S24	S22	27	"3376092" "3698793" "3812490" "4113360" "4234245" "5045847" "5106181" "5210455" "5319491" "5452024" "5521746" "5563977" "5600197" "5636072" "5731802" "5771321" "5861863" "5862275" "5903323" "5912758" "5953469" "6014128" "6028578"	USPAT	OR	ON	2002/05/30 09:49
S25	S23	1	("0476662").PN.		OR	OFF	2002/05/30 11:26
S26 49	S24	0	("6476662").PN.	,	OR	OFF	2002/05/30 11:26
S27 626 (("349"/).CCLS.) and actuat\$4 USPAT OR ON 2002/05/30 13:24 S28 0 ((("349"/).CCLS.) and actuat\$4) USPAT OR ON 2002/05/30 13:26 S29 26 ((("349"/).CCLS.) and actuat\$4) USPAT OR ON 2002/05/30 13:26 S30 2 "5459594".URPN. USPAT OR ON 2002/05/30 13:41 S31 0 "03333333.pn" EPO; DERWENT OR ON 2002/08/28 08:28 S32 88017 display adj2 device EPO; DERWENT OR ON 2002/08/28 08:28 S33 35 (display adj2 device) and louvre EPO; DERWENT OR ON 2002/08/28 08:29 S34 0 ((display adj2 device) and louvre) and (control adj2 mechanism) EPO; DERWENT OR ON 2002/08/28 08:30 S35 0 ((display adj2 device) and louvre) and switching EPO; DERWENT OR ON 2002/08/28 08:30 S36 4 ((display adj2 device) and louvre) and (beam adj2 splitter) EPO; DERWENT <td>S25</td> <td>1</td> <td>("4726662").PN.</td> <td></td> <td>OR</td> <td>OFF</td> <td>2002/05/30 11:26</td>	S25	1	("4726662").PN.		OR	OFF	2002/05/30 11:26
S28 0 ((("349"/).CCLS.) and actuat\$4) and micropump USPAT OR ON 2002/05/30 13:26 S29 26 ((("349"/).CCLS.) and actuat\$4) and pump USPAT OR ON 2002/05/30 13:26 S30 2 "5459594".URPN. USPAT OR ON 2002/05/30 13:41 S31 0 "03333333.pn" EPO; DERWENT OR ON 2002/08/28 08:28 S32 88017 display adj2 device EPO; DERWENT OR ON 2002/08/28 08:28 S33 35 (display adj2 device) and louvre EPO; DERWENT OR ON 2002/08/28 08:29 S34 0 ((display adj2 device) and louvre) and (control adj2 mechanism) EPO; DERWENT OR ON 2002/08/28 08:29 S35 0 ((display adj2 device) and louvre) and switching EPO; DERWENT OR ON 2002/08/28 08:30 S36 4 ((display adj2 device) and louvre) and (beam adj2 splitter) EPO; DERWENT OR ON 2002/08/28 08:30	S26	49	"4726662".URPN.	USPAT	OR	ON	2002/05/30 11:31
S29 26 ((("349"/).CCLS.) and actuat\$4) USPAT OR	S27	626	(("349"/).CCLS.) and actuat\$4	USPAT	OR	ON	2002/05/30 13:24
S30 2 "5459594".URPN.	S28	0	***	USPAT	OR	ON	2002/05/30 13:26
S31 0 "0333333.pn" EPO; DERWENT OR ON 2002/08/28 08:28 S32 88017 display adj2 device EPO; DERWENT OR ON 2002/08/28 08:28 S33 35 (display adj2 device) and louvre Dand (control adj2 mechanism) EPO; DERWENT OR ON 2002/08/28 08:29 S34 0 ((display adj2 device) and louvre) and (control adj2 mechanism) EPO; DERWENT OR ON 2002/08/28 08:29 S35 0 ((display adj2 device) and louvre) and switching EPO; DERWENT OR ON 2002/08/28 08:30 S36 4 ((display adj2 device) and louvre) and (beam adj2 splitter) EPO; DERWENT OR ON 2002/08/28 08:30	S29	26		USPAT	OR	ON	2002/05/30 13:26
DERWENT S32 88017 display adj2 device EPO; DERWENT OR ON 2002/08/28 08:28	S30	2	"5459594".URPN.	USPAT	OR	ON	2002/05/30 13:41
S33 35 (display adj2 device) and louvre EPO; DERWENT OR ON 2002/08/28 08:29 S34 0 ((display adj2 device) and louvre) and (control adj2 mechanism) EPO; DERWENT OR ON 2002/08/28 08:29 S35 0 ((display adj2 device) and louvre) and switching EPO; DERWENT OR ON 2002/08/28 08:30 S36 4 ((display adj2 device) and louvre) and (beam adj2 splitter) EPO; DERWENT OR ON 2002/08/28 08:30	S31	0	"0333333.pn"	,	OR	ON	2002/08/28 08:28
S34 0 ((display adj2 device) and louvre) and (control adj2 mechanism) EPO; DERWENT S35 0 ((display adj2 device) and louvre) and switching EPO; DERWENT S36 4 ((display adj2 device) and louvre) and (beam adj2 splitter) EPO; DERWENT EPO; DERWENT SPO; DR ON 2002/08/28 08:30 CR ON 2002/08/28 08:30 CR ON 2002/08/28 08:30	S32	88017	display adj2 device		OR	ON	2002/08/28 08:28
and (control adj2 mechanism) S35 O ((display adj2 device) and louvre) and switching S36 4 ((display adj2 device) and louvre) and (beam adj2 splitter) DERWENT EPO; OR ON 2002/08/28 08:30 DERWENT OR ON 2002/08/28 08:30	S33	35	(display adj2 device) and louvre	,	OR	ON	2002/08/28 08:29
and switching ((display adj2 device) and louvre) and (beam adj2 splitter) DERWENT DERWENT OR ON 2002/08/28 08:30	S34	0			OR	ON	2002/08/28 08:29
and (beam adj2 splitter) DERWENT	S35	_			OR	1	2002/08/28 08:30
S37 6 "5184238".URPN. USPAT OR ON 2003/07/30 08:26	S36	4		1.	OR	ON	2002/08/28 08:30
	S37	6	"5184238".URPN.	USPAT	OR	ON	2003/07/30 08:26

S38					· · · · · · · · · · · · · · · · · · ·		
S40 7	S38	7	"4033672" "4708439" "4822145"	USPAT	OR	ON	2003/07/30 08:28
"5636072" "5771321" "5774257" "5808780" "6381381").PN.	S39	1	("6438282").PN.	,	OR	OFF	2003/07/30 08:34
10801 (digital projector) and (control adj2 USPAT OR ON 2003/07/30 08:35 mechanism) mechanism) Mechanism USPAT OR ON 2003/07/30 08:36 mechanism) and screen USPAT OR ON 2003/07/30 08:36 mechanism) and screen Mechanism Mechani	S40	: 7	"5636072" "5771321" "5774257"	USPAT	OR	ON	2003/07/30 08:33
Section	S41	380433	digital projector	USPAT	OR .	ON	2003/07/30 08:35
mechanism) and screen	S42	10801		USPAT	OR	ON	2003/07/30 08:35
adj2 mechanism)) and screen) and switch ((((digital projector) and (control adj2 mechanism)) and screen) and switch) and (total adj2 reflection) S46 2759 (385/15,16,901).CCLS. US-PGPUB; USPAT; USOCR S47 440 ((385/15,16,901).CCLS.) and display and switching) and screen) and display) and switching) and screen) and display) and switching) and screen) and scatter) and	S43	2531		USPAT	OR	ON	2003/07/30 08:36
adj2 mechanism)) and screen) and switch) and (total adj2 reflection) S46 2759 (385/15,16,901).CCLS. US-PGPUB; USPAT; USOCR S47 440 ((385/15,16,901).CCLS.) and USPAT OR ON 2003/08/01 11:10 display) and switching S48 159 (((385/15,16,901).CCLS.) and display) and switching USPAT OR ON 2003/08/01 11:10 display) and switching USPAT OR ON 2003/08/01 11:10 display) and switching and screen display) and switching and screen and display) and switching and screen and display) and switching) and screen and scatter of (((((385/15,16,901).CCLS.)) and display) and switching) and screen) and scatter) and (((((385/15,16,901).CCLS.)) and display) and switching) and screen) and scatter) and (transmitting adj2 member) S51 0 ((((((385/15,16,901).CCLS.)) and display) and switching) and screen) and scatter) and (transmitting adj2 member) S52 23 ((((((385/15,16,901).CCLS.)) and display) and switching) and screen) and scatter) and (waveguide) S53 0 ("9161695").PN. USOCR; OR OFF 2003/08/04 11:57 JPO S55 0 ("9161695").PN. USOCR; JPO ON OFF 2003/08/04 11:57 JPO S56 0 ("9262271").PN. USOCR; OR OFF 2003/08/04 11:57	S44	1679	adj2 mechanism)) and screen) and	USPAT	OR	ON	2003/07/30 08:36
S46 2759 (385/15,16,901).CCLS. US-PGPUB; USPAT; USOCR USPAT; USOCR USPAT; USOCR USPAT; USOCR USPAT OR ON 2003/08/01 11:10	S45	21	adj2 mechanism)) and screen) and	USPAT	OR	ON	2003/07/30 08:36
S47 440 ((385/15,16,901).CCLS.) and display and switching) S48 159 (((385/15,16,901).CCLS.) and display) and switching USPAT OR ON 2003/08/01 11:10 S49 62 ((((385/15,16,901).CCLS.) and display) and switching) and screen S50 25 (((((385/15,16,901).CCLS.) and display) and switching) and screen) and scatter S51 0 (((((385/15,16,901).CCLS.) and display) and switching) and screen) and scatter S51 0 ((((((385/15,16,901).CCLS.) and display) and switching) and screen) and scatter) and (transmitting adj2 member) S52 23 (((((((385/15,16,901).CCLS.) and display) and switching) and screen) and scatter) and (waveguide) S53 0 ("9161695").PN. USOCR; JPO S55 0 ("9161695").PN. USOCR; JPO S56 0 ("9262271").PN. USOCR; OR OFF 2003/08/04 11:57 S56 0 ("9262271").PN. USOCR; OR OFF 2003/08/04 11:57			switch) and (total adjz reflection)		- × ×		
S48 159 ((((385/15,16,901).CCLS.) and display) and switching USPAT OR ON 2003/08/01 11:10	S46	2759	(385/15,16,901).CCLS.	USPAT;	OR	OFF	2003/08/01 11:09
S49 62 ((((385/15,16,901).CCLS.) and display) and switching) and screen USPAT OR ON 2003/08/01 11:10	S47	440		USPAT	OR	ON	2003/08/01 11:10
S50 25 (((((385/15,16,901).CCLS.) and display) and switching) and screen USPAT OR ON 2003/08/01 11:10	S48	159		USPAT	OR	ON	2003/08/01 11:10
display) and switching) and screen and scatter	S49	62		USPAT	OR	ON	2003/08/01 11:10
display) and switching) and screen) and scatter) and (transmitting adj2 member) S52 23 ((((((385/15,16,901).CCLS.) and display) and switching) and screen) and scatter) and (waveguide) S53 0 ("9161695").PN. USOCR; OR OFF 2003/08/04 11:57 JPO S54 0 ("90161695").PN. USOCR; OR OFF 2003/08/04 11:57 JPO S55 0 ("9161695").PN. USOCR; OR OFF 2003/08/04 11:57 JPO S56 0 ("9262271").PN. USOCR; OR OFF 2003/08/04 11:57	S50	25	display) and switching) and screen)	USPAT	OR	ON	2003/08/01 11:10
display) and switching) and screen) and scatter) and (waveguide) S53 0 ("9161695").PN. USOCR; DR OFF 2003/08/04 11:57 S54 0 ("90161695").PN. USOCR; DR OFF 2003/08/04 11:57 S55 0 ("9161695").PN. USOCR; DR OFF 2003/08/04 11:57 S56 0 ("9262271").PN. USOCR; DR OFF 2003/08/04 11:57	S51	0	display) and switching) and screen) and scatter) and (transmitting adj2	USPAT	OR	ON	2003/08/01 11:11
S54 0 ("90161695").PN. USOCR; JPO OFF 2003/08/04 11:57	S52	23	display) and switching) and screen)	USPAT	OR	ON	2003/08/01 11:11
S55 0 ("9161695").PN.	S53	0	("9161695").PN.		OR	OFF	2003/08/04 11:57
JPO	S54	0	("90161695").PN.		OR	OFF	2003/08/04 11:57
• • • • • • • • • • • • • • • • • • •	S55	0	("9161695").PN.		OR	OFF	2003/08/04 11:57
	S56	0	("9262271").PN.		OR	OFF	2003/08/04 11:57

S57	839	(349/113).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/03/13 10:48
S58	372	((349/113).CCLS.) and (light adj2 transmitt\$3)	US-PGPUB; USPAT	OR	ON	2004/03/13 10:48
S59	91	(((349/113).CCLS.) and (light adj2 transmitt\$3)) and (depression groove triangle)	US-PGPUB; USPAT	OR	ON	2004/03/13 10:49
S60	0	((((349/113).CCLS.) and (light adj2 transmitt\$3)) and (depression groove triangle)) and (control adj2 mechanism)	US-PGPUB; USPAT	OR	ON	2004/03/13 10:50
S61	0	((((349/113).CCLS.) and (light adj2 transmitt\$3)) and (depression groove triangle)) and (contact adj2 mechanism)	US-PGPUB; USPAT	OR	ON	2004/03/13 10:50
S62	22	(((349/113).CCLS.) and (light adj2 transmitt\$3)) and depression	US-PGPUB; USPAT	OR	ON	2004/03/13 10:50
S63	250	(385/32).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/03/13 11:34
S64	3	((385/32).CCLS.) and depression	US-PGPUB; USPAT	OR	ON	2004/03/13 11:35
S65	79	((385/32).CCLS.) and switch	US-PGPUB; USPAT	OR	ON	2004/03/13 11:35
S66	4	(((385/32).CCLS.) and switch) and (control adj2 mechanism)	US-PGPUB; USPAT	OR	ON	2004/03/13 11:37
S67	5308	(385/19,25,27,30,31,36,37,47,48). CCLS.	US-PGPUB; USPAT; USOCR	OR .	OFF	2004/03/13 11:37
S68	517	((385/19,25,27,30,31,36,37,47,48). CCLS.) and (display)	US-PGPUB; USPAT	OR	ON	2004/03/13 11:37
S69	25	(((385/19,25,27,30,31,36,37,47, 48).CCLS.) and (display)) and (light adj2 member)	US-PGPUB; USPAT	OR	ON	2004/03/13 11:38
S70	286	(((385/19,25,27,30,31,36,37,47, 48).CCLS.) and (display)) and (waveguide)	US-PGPUB; USPAT	OR -	ON	2004/03/13 11:38
S71	7	((((385/19,25,27,30,31,36,37,47, 48).CCLS.) and (display)) and (waveguide)) and depression	US-PGPUB; USPAT	OR	ON	2004/03/13 11:38
S72	833	345/84	US-PGPUB; USPAT	OR	ON	2004/03/18 10:18
S73	87	345/84 and prism	US-PGPUB; USPAT	OR	ON	2004/03/18 10:18
S74	3	(345/84 and prism) and depression	US-PGPUB; USPAT	OR	ON	2004/03/18 10:30

۲	1		l	T	- ON	2004/02/40 40:24
S75	71	("2534846" "3439973" "3443854" "3653741" "3656836" "3725868" "3813265" "3955880" "4099854" "4196396" "4228437" "4377324" "4389096" "4403248" "4445050" "4459182" "4519676" "4531126" "4663083" "4681403" "4748366" "4786128" "4790635" "4937496" "4982184" "5022745" "5044736" "5075796" "5078479" "5124834" "5136669" "5142414" "5153771" "5168406" "5228013" "5231532" "5233459" "5311360" "5324683" "5326430" "5345328" "5381232" "5381253" "5401983" "5459610" "5497172" "5500635" "5500761" "5526327" "5552925" "5579149" "5619059" "5638946" "5641391" "5673139" "5638946" "5641391" "5673139" "5683591" "5703710"	USPAT	OR	ON	2004/03/18 10:21
		"5710656" "5739945" "5784190" "5825528" "5835255" "5959763" "5986796" "6040937"	٠			
		"6055090").PN.				
S76	771	345/84 and display	US-PGPUB; USPAT	OR	ON	2004/03/18 10:31
S77	6	(345/84 and display) and (control adj2 mechanism)	US-PGPUB; USPAT	OR	ON	2004/03/18 10:38
S78	22	(345/84 and display) and (grayscale)	US-PGPUB; USPAT	OR	ON	2004/03/18 10:38
S79	1	("4822145").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/03/18 11:34
S80	6	"1173142".pn.	EPO; JPO; DERWENT	OR	ON	2004/03/18 11:35
S81	0	"1173142".pn.	JPO	OR	ON	2004/03/18 11:35
S82	1	"11073142".pn.	JPO	OR	ON	2004/03/18 11:35
S86	11201	(385/15,16,19,32,25,27,30,31,36, 37,47,48).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/06 11:46

S87	196	S86 and cantilever	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/06 11:46
S88	2	S87 and grayscale	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/06 11:56
S89	1464	(349/113).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/06 11:56
S90	0 .	S89 and cantilever	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/06 11:57
S91	34563	("349").CLAS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/06 11:57
S92	34	S91 and cantilever	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/06 11:57
S93	0	S92 and grayscale	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/06 12:04
S94	500	(345/84).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/06 11:58

S95	14	S94 and cantilever	US-PGPUB;	OR	ON	2004/12/06 11:58
			USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	, , , ,	× 12, 2	
S96	0	S95 and grayscale	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/06 12:03
S97	5	S95 and (gray adj2 scale)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/06 11:58
S98	5	S95 and (gray adj2 scale)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ÖR	ON	2004/12/06 12:03
S99	1	S92 and (gray adj2 scale)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/06 12:04
S10 0	1	("6195196").PN	USPAT; USOCR	OR	OFF	2004/12/07 11:11
S10 1	1592	(385/147).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/08 08:42
S10 2	23	S101 and cantilever	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ΘN	2004/12/08 08:46
S10 3	1	S102 and (light adj2 guide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/08 08:43

S10 4	285	S101 and display	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/08 08:46
S10 5	5	S104 and cantilever	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/08 08:47
S10 6	46	S104 and (light adj2 guide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/08 08:52
S10 7	0	S106 and (contact adj2 state)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/08 08:47
S10 8	814	(385/901).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/08 08:52
S10 9	7	S108 and cantilever	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/08 08:55
S11 0	463	(385/32).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/08 08:55
S11 1	9	S110 and cantilever	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/08 08:56

S11 2	37	S110 and display	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/08 08:56
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